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We consider a bipartite matching problem where we have m persons and n objects

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In step-by-step fashion; Use weighted bipartite-matching to solve each step ... Given the optimal order, we try to generate restructured loops for code ...

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This network flow method is suited for bipartite graphs, and it is suited especially to the task of determining an optimal order of the assignments, ...

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The complete network flow representation of the problem can be found in Fig. 1 for four retailers. Note that the graph is bipartite, although our ...

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matching is NP-hard, even for bipartite graphs. This seminar will focus special

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